

TUNER RECEIVING SYSTEM, CONTROL UNIT FOR RECEIVING  
RADIO WAVES BY USING TUNER, STORAGE MEDIUM FROM  
WHICH DATA CAN BE READ OUT BY USING COMPUTER,  
AND METHOD OF RECEIVING RADIO WAVES BY USING TUNER

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ABSTRACT OF THE DISCLOSURE

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A tuner receiving system, a control unit for  
controlling a tuner receiving operation, a computer  
readable storage medium, and a method of receiving radio  
waves by using a tuner, are disclosed. The tuner  
15 receiving system outputs video and audio signals by  
processing the signals sent out when communication is  
established between a tuner unit for receiving radio  
waves from external sources and a capture card or the  
like. The main part of the system or the control unit  
20 discriminates the type of the tuner included in the tuner  
unit, based on a control signal output from the tuner  
unit after the start of the communication between the  
tuner unit and the communication interface unit, and  
displays a receiving station corresponding to a channel  
25 receivable by the tuner, in accordance with the type of  
the tuner and information from the communication  
interface unit.